EXHIBIT 2

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ii) monitoring a paging channel having a neighbor list of the active base station which has a plurality of neighbor base stations in synchronization with the first pilot channel;	The Accused System and Method is configured to receive a neighbor list of the active base station which has a plurality of neighbor base stations (neighbor cell information).
	
	4.4 Functions
	
	The RRC protocol includes the following main functions:
	
	- Broadcast of system information:
	  - Including NAS common information;
	
	Editor's note: It seems there is no NAS common information anymore
	
	  - Information applicable for UEs in RRC_IDLE, e.g. cell (re-)selection parameters, neighbouring cell information and information (also) applicable for UEs in RRC_CONNECTED, e.g. common channel configuration information.
	  - Including ETWS notification;
	- RRC connection control:
	
	4.2 Architecture
	
	4.2.1 UE states and state transitions including inter RAT
	
	A UE is in RRC_CONNECTED when an RRC connection has been established. If this is not the case, i.e. no RRC connection is established, the UE is in RRC_IDLE state. The RRC states can further be characterised as follows:
	
	- RRC_IDLE:
	  - A UE specific DRX may be configured by upper layers.
	  - UE controlled mobility;
	  - The UE:
	    - Monitors a Paging channel to detect incoming calls, system information change, and for ETWS capable UEs, ETWS notification;
	    - Performs neighbouring cell measurements and cell (re-)selection;
	    - Acquires system information.
	
	Source: 3GPP TS 36.331 Version 8.4.0 (2008-12).

Cell and Network Selection, LLC v. AT&T, Inc., AT&T Mobility LLC, et al. (Civil Action No. 6:11-CV-706-LED)
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	The Accused System and Method receives system information (including a neighbor list as per the previous slide) on a paging channel (Broadcast Channel (BCH)).
	Source: 3GPP TS 36.331 Version 8.4.0 (2008-12).
	The 3GPP LTE standards describe that the <u>pilot channel </u>(cell specific reference signal) is transmitted in all downlink subframes.

Cell and Network Selection, LLC v. AT&T, Inc., AT&T Mobility LLC, et al. (Civil Action No. 6:11-CV-706-LED)
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